

ABSTRACT OF THE DISCLOSURE

A combustion-engined setting tool for driving fastening elements in a constructional component includes a combustion chamber (13) connected with a fuel source (11) by a fuel conduit (12), at least one metering device (30) arranged in the fuel conduit (12) for metering out a predetermined amount of fuel in form of a n-number of discrete separate portions, with a preset volume of a separate portions remaining constants, and a control device (30).